

Second ionization cluster drift time.

70%Ar + 30%CO₂, P = 1 atm, T = 298.15 K, $\varnothing_{\text{straw}} = 1 \text{ cm}$, $\varnothing_{\text{wire}} = 30 \mu\text{m}$, R_{track} = 0.4 cm, B = 0 T, HV_{wire} = 1750 V

